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PATENT
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner : Andrew T. Piziali ✓
Group : 1775 ✓
Applicant : Catherine A. Getz ✓
Serial No. : 09/883,654 ✓
Filed : June 18, 2001 ✓
For : ENHANCED LIGHT TRANSMISSION CONDUCTIVE COATED
TRANSPARENT SUBSTRATE AND METHOD FOR MAKING SAME

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

RESPONSE

Responsive to the Office Action mailed October 9, 2002, please amend the above-identified application as follows:

In the Title:

Please amend the title of the application to read as follows:

--ENHANCED LIGHT TRANSMISSION CONDUCTIVE COATED
TRANSPARENT SUBSTRATE--

In the Specification:

Please delete the paragraph at page 2, lines 6-16 and substitute the following paragraph therefor:

AI
Alternately, thin film coatings making up anti-reflective stacks or multilayers can be applied by wet deposition processes including dip coating in which the substrate is dipped in a container of liquid solution while held in a position perpendicular to the solution surface. When cured such as by firing, such process results in substantially identical coatings of the same solution on either side of the substrate. Although angle dipping or dipping of a substrate in a solution when held at an angle to the solution surface is known [such as is described in "Investigations on the Angle-Dependent Dip Coating Technique (ADDC) for the Production of Optical Filters", N.J. Arfsten et al., Journal of Sol-Gel Science and Technology 8, 1099-1104 (1997) © Kluwer Academic Publishers], such angle dipping has heretofore not been used to prepare an improved conductive coated transparent substrate as in the present invention.